

CLAIM AMENDMENTS

Claim 1. (previously presented) A process of opening a container for the transportation of valuable objects or valuable documents, for instance, wherein the container (1) includes a first electronic unit (2) which functions to allow deactivation of an alarm system and/or opening of the container, and wherein a first container-opening key (10) includes a second electronic unit (12) adapted to communicate with the first electronic unit (2) when initiating opening of said container, characterised by using a stationarily disposed second key (20) which together with the first key (10) completes the full code-set (ABCD) required to initiate deactivation of said alarm system and/or opening of the container (1).

Claim 2. (previously presented) A process according to Claim 1, characterised in that the stationarily disposed second key (20) includes a third electronic unit (22) which contains a subset (CD) of the complete code-set (ABCD) required to initiate deactivation of said alarm system and/or opening of the container (1).

Claim 3. (currently amended) A process according to Claim 1 ~~or 2~~, characterised in that the electronic unit (12) of the first key (10) includes a subset (AB) of the complete code-set (ABCD) required to initiate deactivation of the alarm system and/or opening of the container (1).

Claim 4. (currently amended) A process according to Claim 1 ~~any of Claims 1 - 3~~, characterised in that the first key (10) is in the geographic vicinity of the second key (20) and/or physically connected to said second key when initiating deactivation of the alarm system and/or opening of the container (1), wherein deactivation of the alarm system and/or opening of the container (1) is only permitted within a predetermined time period.

Claim 5. (currently amended) A process according to Claim 1 ~~any one of Claims 1 - 4~~, characterised in that when the first key (10) is used together with the second key (20) for the first time, the first key transfers to the second key (20) a subset (CD) of the complete code-set (ABCD), wherewith said code subset (CD) is thereafter found only in the second key (20).

Claim 6. (currently amended) A process according to Claim 1 ~~any one of Claims 1 - 5~~, characterised in that the complete code-set (ABCD) required for initiating opening of the container (1) and/or deactivation of said alarm system opens dialog-like communication with the electronic unit (2) of the container (1) for allowing deactivation of the alarm system and/or opening of the container (1) to be completed, through the medium of code interplay.

Claim 7. (currently amended) A process according to Claim 1 ~~any one of Claims 1 - 6~~, characterised in that the second key

(20) is stationarily installed in a room or in a space where deactivation of the alarm system and/or opening of the container (1) shall be initiated; in that an attempt to invalidate said stationary installation will result in the destruction of a code subset (CD) contained in the second key (20).

Claim 8. (currently amended) A process according to Claim 1 ~~any one of Claims 1 - 7~~, characterised in that damage to a casing (21) containing the stationary second key (20) will result in the destruction of a code subset (CD) contained by the second key (20).

Claim 9. (currently amended) A process according to Claim 1 ~~any one of Claims 1 - 8~~, characterised in that stationary second keys (20) are installed in a number of rooms or spaces included in the transportation route of transportable containers (1).

Claim 10. (currently amended) An arrangement for carrying out the process according to Claim 1 ~~any one of Claims 1 - 9~~, characterised in that the arrangement includes a second key (20) which has an electronic unit (22) for storing said code subset (CD); and in that said electronic unit (22) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 11. (new) A process according to Claim 2, characterised in that the electronic unit (12) of the first key (10) includes a subset (AB) of the complete code-set (ABCD) required to initiate deactivation of the alarm system and/or opening of the container (1).

Claim 12. (new) An arrangement for carrying out the process according to Claim 2, characterised in that the arrangement includes a second key (20) which has an electronic unit (22) for storing said code subset (CD); and in that said electronic unit (22) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 13. (new) An arrangement for carrying out the process according to Claim 3, characterised in that the arrangement includes a second key (20) which has an electronic unit (22) for storing said code subset (CD); and in that said electronic unit (22) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 14. (new) An arrangement for carrying out the process according to Claim 4, characterised in that the arrangement includes a second key (20) which has an electronic unit (22) for storing said code subset (CD); and in that said electronic unit (22) is encapsulated in a casing (21) which can be anchored

stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 15. (new) An arrangement for carrying out the process according to Claim 5, characterised in that the arrangement includes a second key (20) which has an electronic unit (22) for storing said code subset (CD); and in that said electronic unit (22) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 16. (new) An arrangement for carrying out the process according to Claim 6, characterised in that the arrangement includes a second key (20) which has an electronic unit (22) for storing said code subset (CD); and in that said electronic unit (22) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 17. (new) An arrangement for carrying out the process according to Claim 7, characterised in that the arrangement includes a second key (20) which has an electronic unit (22) for storing said code subset (CD); and in that said electronic unit (22) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 18. (new) An arrangement for carrying out the process according to Claim 8, characterised in that the arrangement includes a second key (20) which has an electronic unit (22) for storing said code subset (CD); and in that said electronic unit (22) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 19. (new) An arrangement for carrying out the process according to Claim 9, characterised in that the arrangement includes a second key (20) which has an electronic unit (22) for storing said code subset (CD); and in that said electronic unit (22) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.

Claim 20. (new) An arrangement for carrying out the process according to Claim 11, characterised in that the arrangement includes a second key (20) which has an electronic unit (22) for storing said code subset (CD); and in that said electronic unit (22) is encapsulated in a casing (21) which can be anchored stationarily to a permanent part (60) of a building structure or some other appropriate structure.